

ABSTRACT OF THE DISCLOSURE

REAGENT AND METHOD FOR PREPARING A FLUORINATED AND
SILYLATED DERIVATIVE

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The invention relates to a method for preparing a
fluorinated and silylated derivative having a bond
between the bearing carbon of at least one fluorine and
10 one silicon. This method comprises at least one step
during which a derivative of formula (I) $R_f-CO-O-D$, in
which D is selected among silylated radicals, is placed
in the presence of a base. The inventive method is used
for synthesizing fluorinated derivatives.